

## Amsterdam commercial solar

CCE The Netherlands covers the entire renewable energy spectrum. From Amsterdam, we are dedicated to generating solar power from industrial and commercial roofs, from ground-mounted PV systems, agrivoltaics and making green electricity more flexible.

PV systems on roofs open up the possibility of turning unused areas into electricity power plants and thus contributing to the energy transition in a space-saving manner and at the same time producing cheap electricity.

CCE The Netherlands has the necessary experience to acquire and operate PV systems on all types of roofs, from public buildings to large industrial plants, agricultural buildings and open spaces. Whether just for generating electricity or in the form of an agri-PV system that allows both agriculture and electricity generation: photovoltaics on open spaces are the most effective means of producing affordable and green electricity.

CCE The Netherlands operates photovoltaic systems in all of the areas mentioned and is constantly expanding its portfolio by acquiring solar power plants that are ready for construction or are already in operation. Do you want to sell a project? Contact us!

CCE is working intensively on new solutions for the energy market. The aim of our innovative projects is to create individual and sustainable PV generation and flexibilization concepts with an optimal combination of power generation, power storage, own power consumption and power feed-in to the public grid.

The Cloud has been transformed by Impact Vastgoed into a sustainable, innovative, modern, and future-proof office building. As part of the transformation, Hermans Technisolar were required to provide solar panels to make the building more energy efficient.

To meet high durability requirements, Hermans Technisolar supplied customised and insulated Powerglaz panels for the atrium, with a total installed capacity of 35 kWp. The BIPV panels cover the original courtyard, creating a transparent and open atrium.

Saving on your energy bill is easier and more affordable than you think. Use the solar calculator to discover how much energy DSW solar panels can produce on your roof. Before you know it, you're shining like the sun when you look at your energy bill.

o Advice sustainable energy for your situation  
o Solar on roof, commercial and/or non commercial  
o Solar parks and solar power station  
o Calculation, Installation, monitoring  
o Maintenance, repair, upgrades, cleaning  
o DIY solar panels, -sets, -parts etc.



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Invest in solar panels and make your company more sustainable? Our engineers will check whether the roof of your building is suitable and what the return on your investment will be. Completely without obligation and within a few days a complete advice report.

DSW is known as a company among installers, companies and large-scale projects for the complete unburdening of business sustainability. Let's work together and use our knowledge and experience for a smart and sustainable investment in solar energy. DSW focuses on committed and lasting relationships.

Our mission, Going Green is as simple as possible. We started with making companies and large-scale projects more sustainable and with 15+ years of experience we also increasingly do private projects and solar panels for homes.

Contact us for free full report

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